EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	61	KOZA JOHN	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L2	0	BENETT FORREST	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L3	2	STIFFELMAN OSCAR	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L4	304	(706/13).CCLS.	USPAT; USOCR	OR	OFF	2009/10/27 13:51
L5	7913	(genetic or evolution) (programming$1 or algorithm$1)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L6	7713	(hill climbing) or (simulat$4 annealing)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L7	812025	(novel or new or unobvious) near3 (design$1 or system or method or invention or machine or circuit or antenna or controller or structure)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L8	4483	(L5 or L6) and L7	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L9	521	L8 and "706".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L10	61	KOZA JOHN	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L11	0	BENETT FORREST	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L12	2	STIFFELMAN OSCAR	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L13	304	(706/13).CCLS.	USPAT; USOCR	OR	OFF	2009/10/27 13:51

L14	7913	(genetic or evolution) (programming$1 or algorithm$1)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L15	7713	(hill climbing) or (simulat$4 annealing)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L16	812025	(novel or new or unobvious) near3 (design$1 or system or method or invention or machine or circuit or antenna or controller or structure)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L17	4483	(L14 or L15) and L16	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L18	521	L17 and "706".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L19	61	KOZA JOHN	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L20	0	BENETT FORREST	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L21	2	STIFFELMAN OSCAR	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L22	304	(706/13).CCLS.	USPAT; USOCR	OR	OFF	2009/10/27 13:51
L23	7913	(genetic or evolution) (programming$1 or algorithm$1)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L24	7713	(hill climbing) or (simulat$4 annealing)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L25	812025	(novel or new or unobvious) near3 (design$1 or system or method or invention or machine or circuit or antenna or controller or structure)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L26	4483	(L23 or L24) and L25	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51

L27	521	L26 and "706".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L28	61	KOZA JOHN	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L29	0	BENETT FORREST	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L30	2	STIFFELMAN OSCAR	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L31	304	(706/13).CCLS.	USPAT; USOCR	OR	OFF	2009/10/27 13:51
L32	7913	(genetic or evolution) (programming$1 or algorithm$1)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L33	7713	(hill climbing) or (simulat$4 annealing)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L34	812025	(novel or new or unobvious) near3 (design$1 or system or method or invention or machine or circuit or antenna or controller or structure)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L35	4483	(L32 or L33) and L34	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L36	521	L35 and "706".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L37	61	KOZA JOHN	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L38	0	BENETT FORREST	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L39	2	STIFFELMAN OSCAR	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L40	304	(706/13).CCLS.	USPAT; USOCR	OR	OFF	2009/10/27 13:51
L41	7913	(genetic or evolution) (programming$1 or algorithm$1)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L42	7713	(hill climbing) or (simulat$4 annealing)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51

L43	812025	(novel or new or unobvious) near3 (design$1 or system or method or invention or machine or circuit or antenna or controller or structure)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L44	4483	(L41 or L42) and L43	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L45	521	L44 and "706".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L46	61	KOZA JOHN	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L47	0	BENETT FORREST	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L48	2	STIFFELMAN OSCAR	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L49	304	(706/13).CCLS.	USPAT; USOCR	OR	OFF	2009/10/27 13:51
L50	7913	(genetic or evolution) (programming$1 or algorithm$1)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L51	7713	(hill climbing) or (simulat$4 annealing)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L52	812025	(novel or new or unobvious) near3 (design$1 or system or method or invention or machine or circuit or antenna or controller or structure)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L53	4483	(L50 or L51) and L52	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L54	521	L53 and "706".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L55	61	KOZA JOHN	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L56	0	BENETT FORREST	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51

L57	2	STIFFELMAN OSCAR	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L58	304	(706/13).CCLS.	USPAT; USOCR	OR		OFF	2009/10/27 13:51
L59	7913	(genetic or evolution) (programming$1 or algorithm$1)	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L60	7713	(hill climbing) or (simulat$4 annealing)	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L61	812025	(novel or new or unobvious) near3 (design$1 or system or method or invention or machine or circuit or antenna or controller or structure)	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L62	4483	(L59 or L60) and L61	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L63	521	L62 and "706".clas.	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L64	61	KOZA JOHN	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L65	0	BENETT FORREST	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L66	2	STIFFELMAN OSCAR	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L67	304	(706/13).CCLS.	USPAT; USOCR	OR		OFF	2009/10/27 13:51
L68	7913	(genetic or evolution) (programming$1 or algorithm$1)	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51
L69	7713	(hill climbing) or (simulat$4 annealing)	US-PGPUB; USPAT	ADJ		OFF	2009/10/27 13:51

L70	812025	(novel or new or unobvious) near3 (design$1 or system or method or invention or machine or circuit or antenna or controller or structure)	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L71	4483	(L68 or L69) and L70	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51
L72	521	L71 and "706".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/10/27 13:51

EAST Search History (Interference)

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10/27/2009 1:53:06 PM
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